

IN THE CLAIMS:

Note that the full text of all claims (including those not being amended within this paper) may also be included to provide the convenience of a complete set of claims for easy review:

a-1 - 28. (New) A display device comprising a display module to handle a display image as a plurality of blocks in both a first direction and an orthogonal second direction, where each block includes a plurality of  $n$  ( $n$  is an integer equal to or more than 2) pixels, the display module to select the plurality of  $n$  pixels in each block unit at the same time and to display a picture image by adding one or a plurality of specific patterns each having different spatial frequencies to each block unit; a display control unit which controls the display module; a picture image signal generation unit which generates picture image signals; and a computing circuit which generates the specific patterns each having different spatial frequencies while weighting the same based on the picture image signals for every block unit.